

IN THE DRAWINGS

The attached sheets of drawings include changes to Figures 3 and 5.

The first attached sheet includes only Figure 3 and replaces the original sheet which included only Figure 3. Figure 3 is amended to correct the lead line for reference number 46 so that it terminates at the lower joint plate, which is secured along the underside of joint arm 48.

The second attached sheet includes only Figure 5 and replaces the original sheet which included only Figure 5. Figure 5 is amended to replace the arrow label "F" on the two-headed arrow with the arrow label "H" to avoid a duplication of labels.

Attachments: Replacement Sheet (Figure 3)

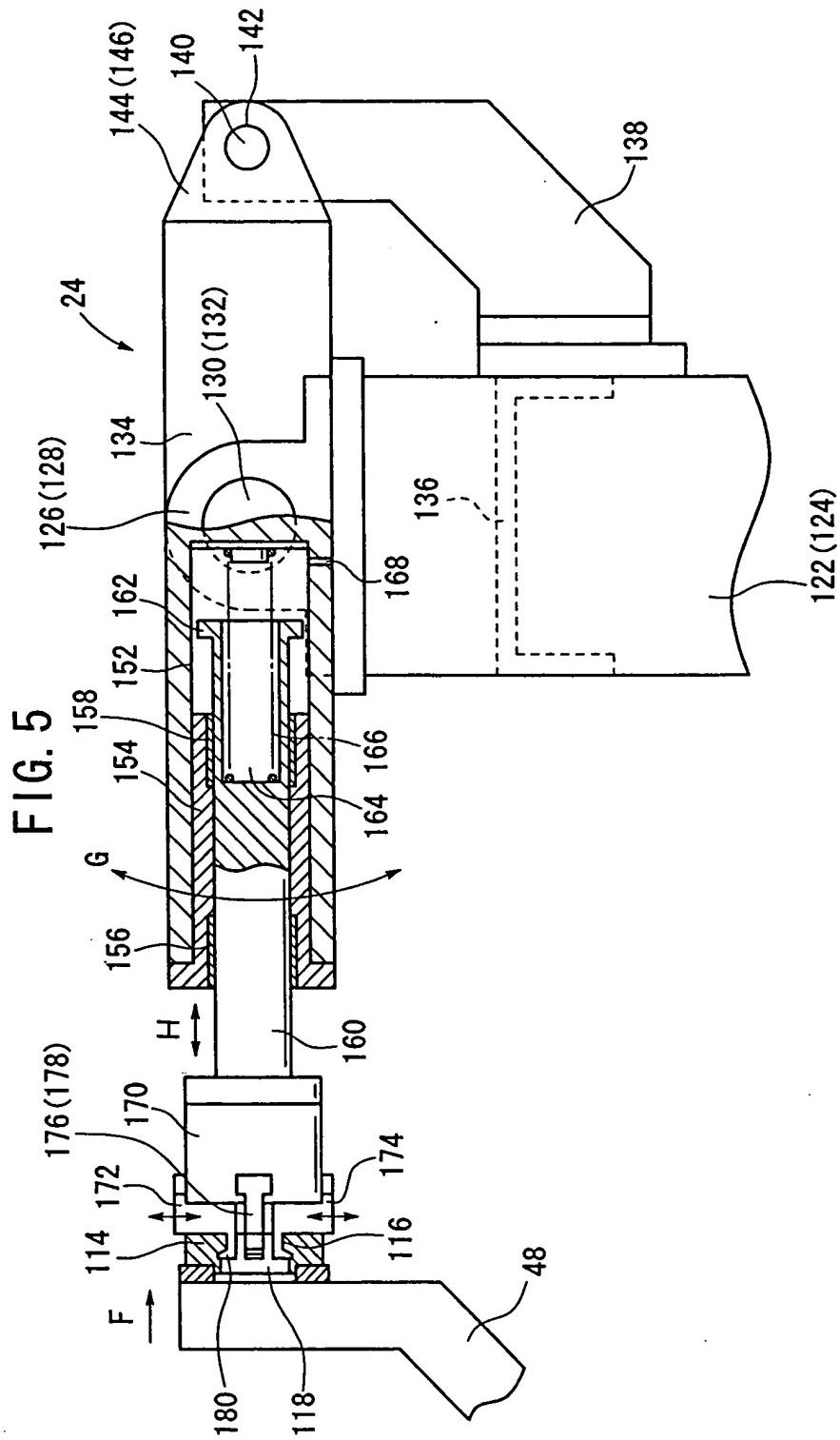
Replacement Sheet (Figure 5)

Annotated Sheet (Figure 3)

Annotated Sheet (Figure 5)

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"POSITIONING JIG FOR A VEHICLE BODY FRAME"
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Replacement Sheet



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FIG. 3 shows a perspective view of a mechanical assembly. The assembly includes a base 42 with a central opening 40. A cylindrical component 36 is positioned within the base 42. A vertical support structure 50 is attached to the base 42. A horizontal beam 62 extends from the support structure 50. A series of interconnected rods and links form a linkage system. Key components include a vertical rod 66, a horizontal rod 64, a connecting rod 82, a lever arm 102, a pivot point 12, a vertical rod 66, a connecting rod 56, a lever arm 100, a vertical rod 66, a connecting rod 84, a lever arm 76, a vertical rod 66, a connecting rod 48, a lever arm 58, a vertical rod 66, a connecting rod 94, a lever arm 66, a vertical rod 66, a connecting rod 88, a lever arm 72, a vertical rod 66, a connecting rod 70, a lever arm 80, a vertical rod 66, a connecting rod 104, a lever arm 54, a vertical rod 66, a connecting rod 98, a lever arm 44, a vertical rod 66, a connecting rod 46, a lever arm 46, a vertical rod 62, a connecting rod 86, a lever arm 90, a vertical rod 20, a connecting rod 50, a lever arm 42, a vertical rod 120, a connecting rod 122, a lever arm 124, a vertical rod 136, a connecting rod 130, a lever arm 128, a vertical rod 138, a connecting rod 140, a lever arm 134, and a vertical rod 24.